

Important Information

- Please retain these instructions for future reference, as they contain important information.
- All cleaning should be carried out by an adult.
- Products liable to be cleaned with liquids are to be disconnected from the mains supply before cleaning.
- Ensure the product is switched off before cleaning begins.
- To clean the TTS Tablet Carry Case wipe with a damp cloth.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

Know your TTS Tablet Carry Case



80mm axial fan to keep the tablets cool whilst charging, even when the case is closed

Fused (3A F) IEC mains inlet socket

8 way mains socket with on/off switch



Wheels for easy transportation



Using your TTS Tablet Carry Case

Your TTS Tablet Carry Case is a fan-cooled, heavy duty charging and storage solution for tablet devices and is compatible with the Apple iPad range together with a large number of commercially available tablet PCs.

The TTS Tablet Carry Case will can be used with any tablet device up to L200 x W25 x D180mm in size.

Using the power adaptor supplied with your tablet device, plug the device in using the sockets in the case. Up to 8 tablet PCs can be charged at the same time.

Plug in the IEC plug lead and switch on the 8-way mains socket to begin charging your tablet PCs.

The TTS Tablet Carry Case has space to store up to 10 tablets devices (with 8 charging positions) and 1 Mac Book Pro or Netbook (L350 x W57 x D180mm max).



To replace the fuse, remove the IEC lead and slide open the fuse drawer situated just beneath the IEC socket.

Ensure that only the correct fuse is fitted as a replacement. The correct rating is 3A F.

The 8-way mains socket has a non-self resetting cut-out. Should the cut-out be triggered, the on/off switch will automatically flick to the off position for protection. In the event of an overload this switch should be switched back on, and the fuse should be replaced.

The TTS Tablet Carry Case has handles at both end to make lifting easier and is wheeled for transportation around the school. The carry case has provision for a pad lock (not supplied) for additional security.

Technical Specification

Power Supply	230V, AC, 50Hz, 3A Max IEC socket (fuse type 3A F)
Maximum number of tablets (charging)	8 (L200 x W25 x D180mm)
Maximum number of tablets (storage)	10 x tablets (L200 x W25 x D180mm)
Laptop storage	1 x Laptop/Netbook/Mac Book Pro (L350 x W57 x D180mm max)
Weight	approx. 15kg
Dimensions	L647 x W496 x H304mm

This product is provided with a one year warranty for problems found during normal usage.

Mistreating the TTS Tablet Carry Case will invalidate the warranty.

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